

General Environmental Incident Summary

Incident: 3826 **Date/Time Notice:** 7/16/2015 12:28 **DEM Incident No:**
Responsible Party: Plains Marketing
Date Incident: 7/15/2015 **Time Incident:** 2300 **Duration:** 5 minutes
County: Williams **Twp:** 154 **Rng:** 102 **Sec:** 34 **Qtr:**
Lat: 48.11367 **Long:** -103.77810 **Method:** Interpolation from map
Location Description: 4818 Hwy 1804

Submitted By: Daniel Holli **Affiliation:** Plains Marketing
Address: P.O. Box 708
City: Belfield **State:** ND **Zip:** 58622

Received By:

Contact Person: Daniel Holli
P.O. Box 708
Belfield, ND 58622

Distance Nearest Occupied Building: 0.5 Miles **Release Contained:** Yes

Type of Incident: Truck hose leak

Description of Released Contaminant: Crude oil

Volume Spilled: 6.00 barrels

Ag Related: No

EPA Extremely Hazardous Substance: No

Reported to NRC: Unknown

Cause of Incident:

Driver pumped against a closed valve and blow a load hose

Risk Evaluation:

None

of Fatalities: 0 **# of Injuries:** 0 **Affected Medium:** 03 - soil

Potential Environmental Impacts:

Soil

Action Taken or Planned:

Free oil was recovered into tanks on site and residual oil was solidified for excavation.

Wastes Disposal Location: Prairie disposal.

Agencies Involved:

Updates

Date: 7/16/2015 **Status:** Reviewed - Follow-up Required

Author: Crowdus, Kory

Updated Volume:

Notes:

Release due to a truck hose leak occurred at a non E&P exempt location. Follow-up is necessary.

Date: 7/22/2015 **Status:** Inspection

Author: Suess, Bill

Updated Volume:

Notes:

Visited site and spoke with D. Holli with Plains Marketing. Crude oil was vacuumed up and solidified with peat moss. A berm was placed around the impacted area and a One-Call order was placed. Material will be excavated early next week and the impacted material will be hauled to Prairie Disposal. Confirmation samples will be collected.

Date: 8/6/2015 **Status:** Correspondence

Author: Suess, Bill

Updated Volume:

Notes:

Received the laboratory data from D. Holli showing that the impacted soils were successfully remediated. Any residual impacts remaining do not pose a significant environmental risk. No further action is warranted.